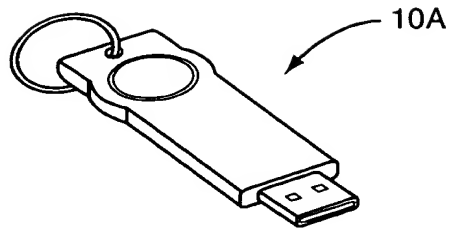
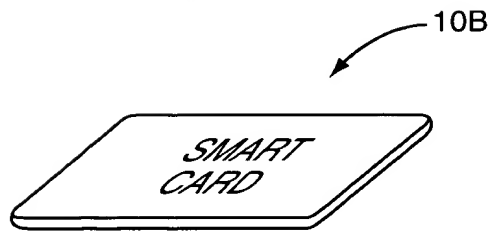


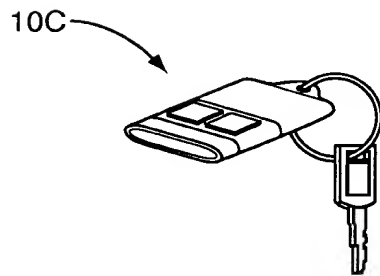
FIG. 1



**FIG. 2A**



**FIG. 2B**



**FIG. 2C**

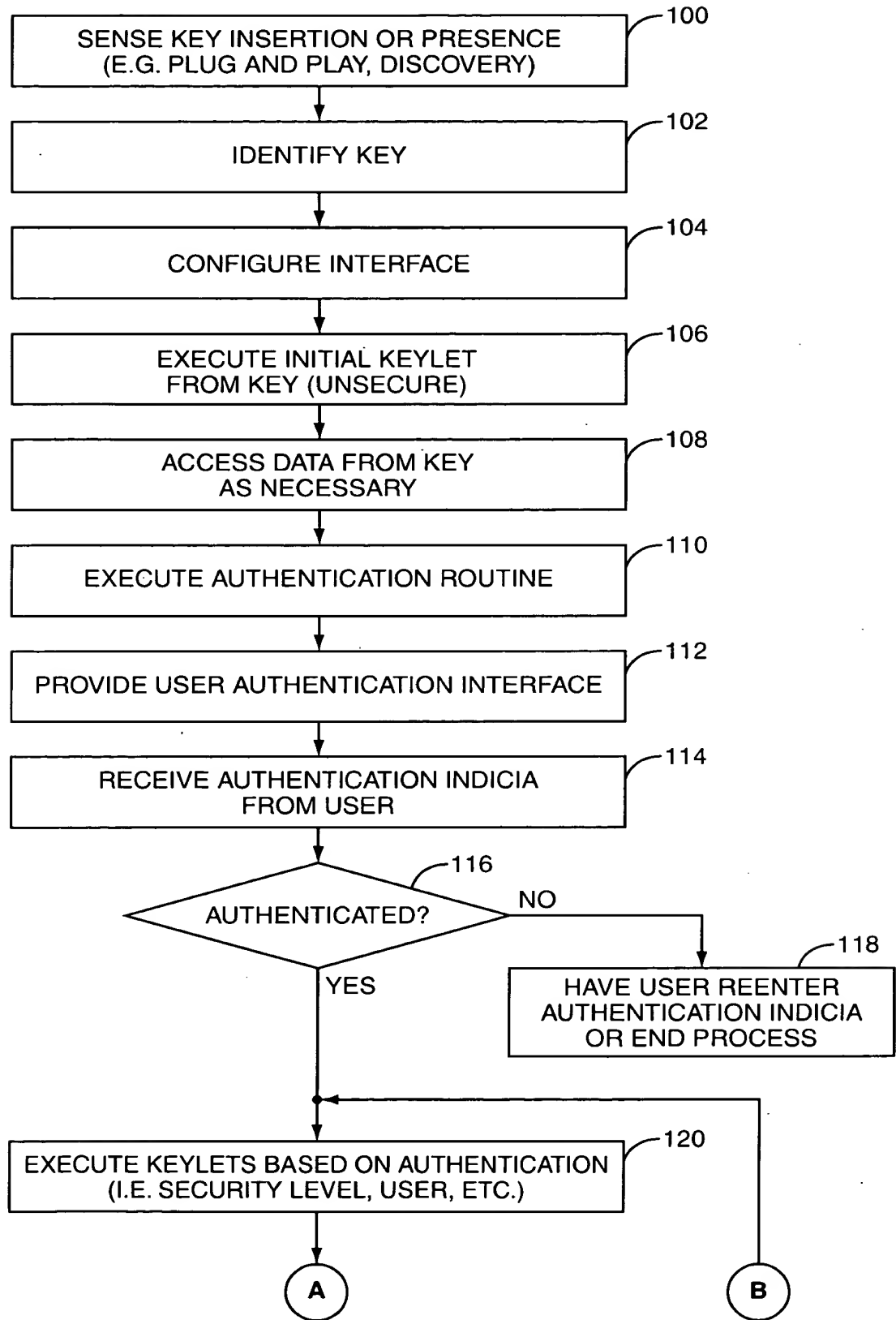


FIG. 3A

```
graph TD; A((A)) --> 122[ACCESS DATA FROM KEY AS NECESSARY  
BASED ON AUTHENTICATION]; 122 --> 124[UPDATE KEY BASED ON USER INTERACTION,  
IF DESIRED (E.G. AUTOMATICALLY,  
SCHEDULED EXIT, OR USER REQUEST)]; 124 --> 126[MONITOR FOR DE-INSERTION OR  
LOSS OF PRESENCE]; 126 --> 128{KEY REMOVED?}; 128 -- NO --> B((B)); 128 -- YES --> 130[CLEAN RESIDUE LEFT FROM  
USER INTERACTION];
```

**FIG. 3B**

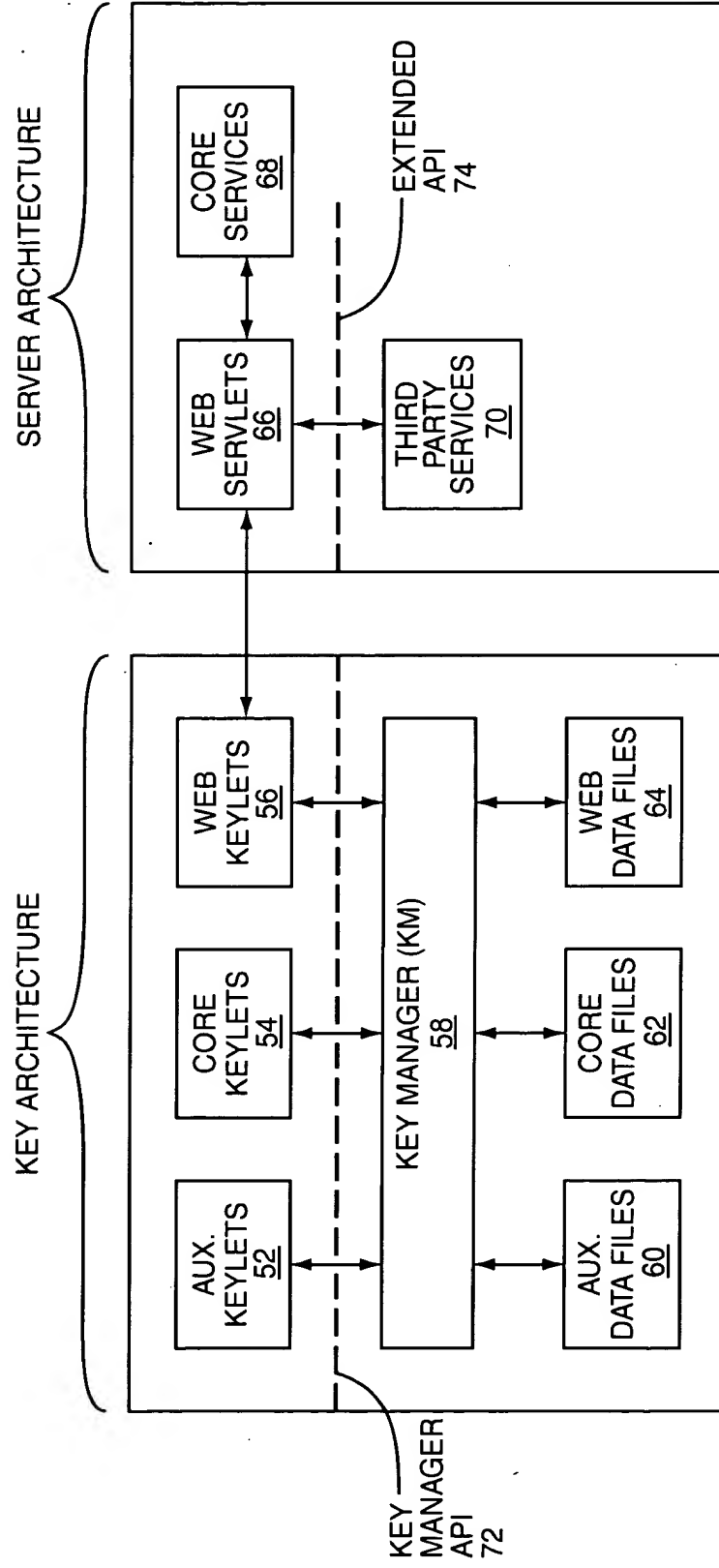


FIG. 4

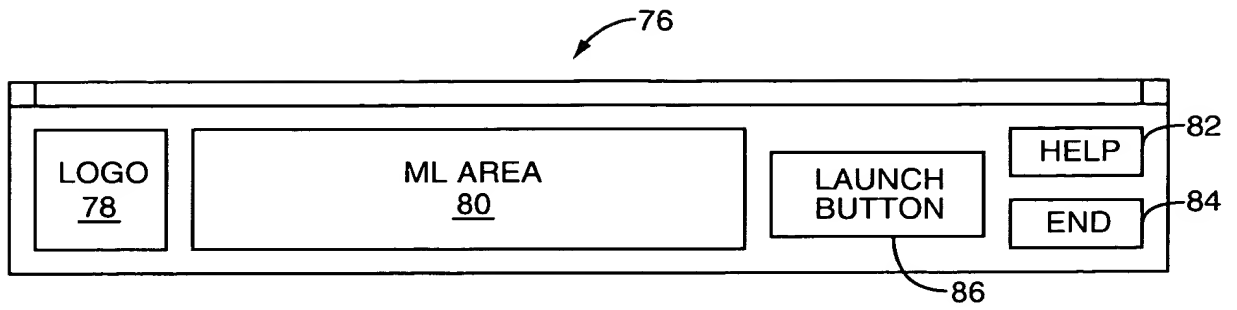


FIG. 5

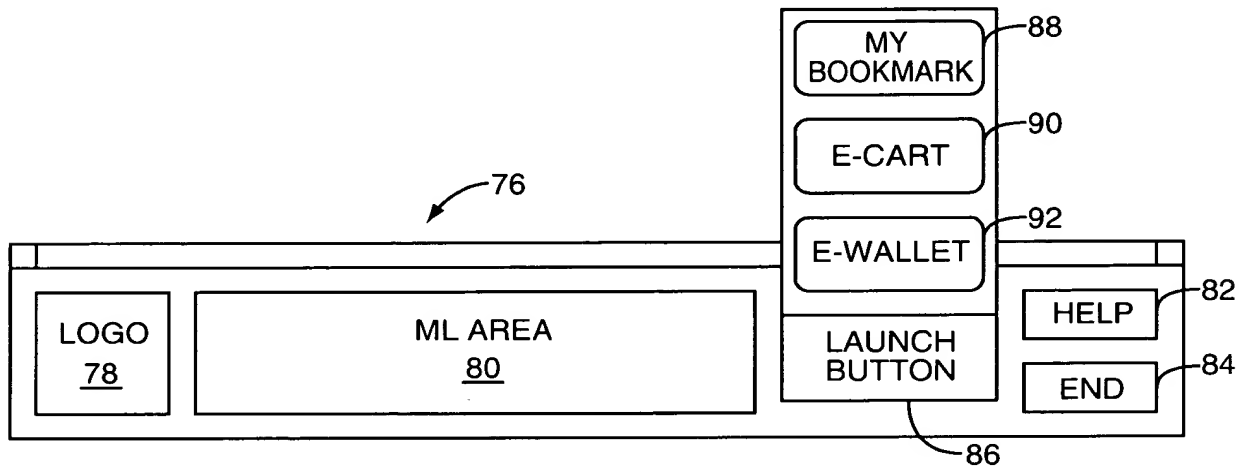


FIG. 6

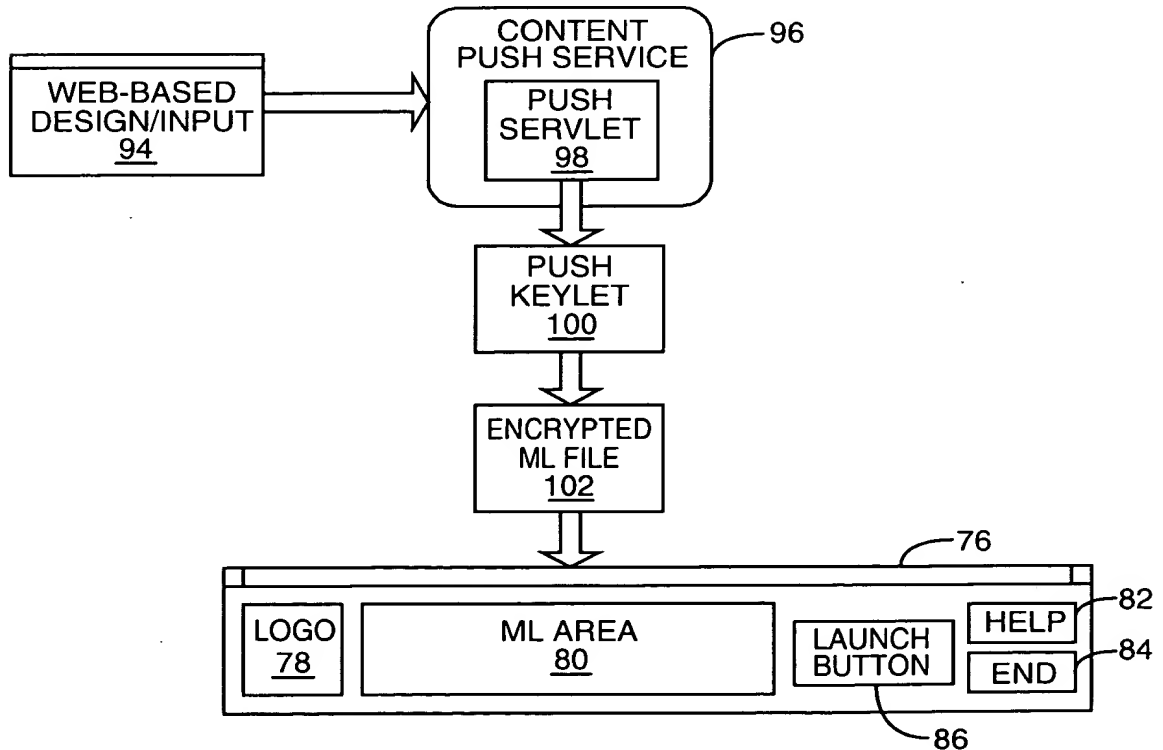


FIG. 7